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General Tree Assessment (Summary)

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
G1	A Group	8	25	M	Fair	Fell :: Fell and replant space	3 Months	No	16-Oct-23
Comment: A group of predominantly sycamore, cherry, elm and beech providing great urban greening work would life benefits. A few dead trees located centrally require felling									
G75	A Group	9	25	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: A group of alder, hazel, holly, cypress, yew and willow providing great greening work would life benefits. Alder has beetle infestation									
G80	A Group	3	2	SM	Good	Remove :: Planting stakes and ties	3 Months	No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential. Still tied to stakes pear, maple, oak									
G81	A Group	30	20	M		Re-inspect :: See Comment	1 year	No	16-Oct-23
Comment: Several large lime and alder with restricted visual assessment due to ivy and dense vegetation. High occupancy being residential properties. Remove ivy and allow for access to inspect the trees									
G90	A Group	3	2	SM	Good	Remove :: Planting stakes and ties	3 Months	No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential. Still tied to stakes.sple, birch and alder with beetle infestation									

Age Classification:
NP Newly planted
Y Young
SM Semi-mature
EM Early Mature
M Mature
OM Over Mature

Condition: Overall unless specified as -
C Crown
S Stem
B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
G91	A Group	25	9	M	Fair	Pollard :: Pollard to 5 m	1 year	No	16-Oct-23
Comment: Great screening with high occupancy and limited life potential. For sycamore with various issues being poor form, bark damage and restricted visual assessment									
G93	A Group	22	25	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great screening with high occupancy and limited life potential. 17 sycamore with various issues being poor form, bark damage and planted to close to wall to allow for any good life potential									
G131	A Group	3	2	SM	Good	See Comment :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential. Suffering from drought stress, to be water in periods of drought									
G222	Common Ash	7	4	SM	Fair	Fell :: Fell to ground level	Next Insp.	No	16-Oct-23
Comment: A group of several small trees all suffering from Ash dieback (Hymenocyphus fraxineus)									
G229	Downy Japanese Maple	4	3	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Multiple stems reducing life potential. Great feature trees as three									
G253	A Group	8	7	SM	Poor	Fell :: Fell and replant space	6 Months	No	17-Oct-23
Comment: A group of three ash, sycamore trees growing through fencing and overhanging parking									
G255	Sycamore	10	9	SM	Fair	No action :: Unspecified		No	17-Oct-23
Comment: A group of trees overhanging cabins within car park with low occupancy. Limited visual assessment and life potential.									
G271	A Group	6	6	SM	Fair	No action :: Unspecified		No	17-Oct-23
Comment: A small group of self seeded sycamore creating partial screening									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
G273	A Group	6	6	SM	Fair	No action :: Unspecified		No	17-Oct-23
Comment: A small group of self seeded sycamore creating partial screening									
G274	A Group	6	6	SM	Fair	No action :: Unspecified		No	17-Oct-23
Comment: A small group of self seeded sycamore creating partial screening									
G276	A Group	6	8	SM	Fair	No action :: Unspecified		No	17-Oct-23
Comment: A small group of self seeded sycamore and magnolia creating partial screening									
G280	A Group	6	6	SM	Fair	No action :: Unspecified		No	17-Oct-23
Comment: A small group of self seeded sycamore creating partial screening									
G282	A Group	3	4	SM	Good	See Comment :: Unspecified		No	17-Oct-23
Comment: Good visual aesthetics with low occupancy and life potential. A group of laurel									
G287	Downy Birch	8	8	M	Fair	No action :: Unspecified		No	17-Oct-23
Comment: Great visual aesthetics with low occupancy and limited life potential									
G290	A Group	4	4	SM	Good	See Comment :: Unspecified		No	17-Oct-23
Comment: Good visual aesthetics with low occupancy and life potential. A group of bay laurel									
T2	Bird Cherry	4	5	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T3	Bird Cherry	4	5	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T4	Bird Cherry	4	5	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T5	Bird Cherry	4	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T6	Bird Cherry	4	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T7	Bird Cherry	4	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T8	Jacquemont's Birch	6	3	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential									
T9	Jacquemont's Birch	6	3	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential									
T10	Jacquemont's Birch	6	3	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential									
T11	Scots Pine	4	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential									
T12	Wild Cherry	5	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T13	Wild Cherry	5	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T14	Wild Cherry	5	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T15	Common Beech	7	5	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T16	White Spruce	3	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T17	Common Lime	23	8	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with moderate occupancy due to bus station. Limbs have included bark at 4m, good life potential									
T18	Common Holly	5	3	SM	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great wildlife benefits with low occupancy and limited life potential as suppressed									
T19	Common Lime	19	5	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with moderate occupancy due to bus station. Limbs have included bark at 4m, possible lapsed pollard, good life potential									
T20	Common Lime	19	5	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with moderate occupancy due to bus station. Limbs have included bark at 4m, possible lapsed pollard, good life potential									
T21	Common Lime	21	6	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with moderate occupancy. Limbs have included bark at 3m, possible lapsed pollard, good life potential									
T22	Common Lime	22	6	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with moderate occupancy. Limbs have included bark at 3m, possible lapsed pollard, good life potential									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T23	Common Beech	7	5	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T24	Common Beech	7	5	SM	Good	Remove :: Planting stakes and ties	3 Months	No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential. Still tied to stakes that are damaging stem									
T25	Common Beech	7	5	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T26	Jacquemont's Birch	7	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential									
T27	Jacquemont's Birch	7	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential									
T28	Jacquemont's Birch	7	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential									
T29	Common Beech	5	5	SM	Poor	Remove :: Planting stakes and ties	3 Months	No	16-Oct-23
Comment: Great feature tree with low occupancy and limy life potential due to grass competition being a cause of drought stress. Still tied to stakes that are damaging stem									
T30	Common Beech	5	5	SM	Poor	Remove :: Planting stakes and ties	3 Months	No	16-Oct-23
Comment: Great feature tree with low occupancy and limy life potential due to grass competition being a cause of drought stress. Still tied to stakes that are damaging stem									
T31	Scots Pine	4	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential									

Age Classification:
NP Newly planted
Y Young
SM Semi-mature
EM Early Mature
M Mature
OM Over Mature

Condition: Overall unless specified as -
C Crown
S Stem
B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T32	Common Lime	25	10	M	Poor	Reduce faulted limbs/stems :: By 20%	3 Months	No	16-Oct-23
Comment: Great feature tree lining road with moderate occupancy. Stem has large cavity at base where a heavily leaning codominant stem has included bark at 3m, potentially good life potential. Reductions over time of limb allowed main canopy to dominate and recover good form									
T33	Common Lime	22	8	M	Fair	Remove :: Major dead wood	1 Month	No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Stem has included bark at 3m, possible lapsed pollard, moderate life potential. Large deadwood overhangs parking to be removed									
T34	Common Beech	22	9	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Good life potential. Large deadwood overhangs grassed area, dense vegetation restricts visual assessment around base									
T35	Common Beech	22	6	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 2m									
T36	Common Beech	22	5	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 2m									
T37	Common Beech	22	5	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 2m									

Age Classification:

NP	Newly planted	EM	Early Mature
Y	Young	M	Mature
SM	Semi-mature	OM	Over Mature

Condition: Overall unless specified as -

C	Crown
S	Stem
B	Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T38	Common Beech	22	3	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 2m									
T39	Common Beech	22	6	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 2m									
T40	Common Beech	22	6	M	Dangerous	Fell :: Fell and replant space	1 Month	No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Part of an old hedgerow, now established individual tree with poor canopy cover resulting from giant pollypore meripulus gigantius fronds at nase									
T41	Bird Cherry	3	3	SM	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Small insignificant tree with low occupancy and limited life potential due to form									
T42	Common Beech	23	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T43	Common Beech	23	6	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T44	Common Beech	23	6	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T45	Common Beech	23	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T46	Common Beech	23	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T47	Common Beech	23	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T48	Common Beech	23	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T49	Common Beech	23	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T50	Common Beech	23	5	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T51	Common Beech	23	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T52	Common Beech	23	5	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T53	Common Beech	23	7	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T54	Common Beech	23	9	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T55	Common Beech	23	7	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T56	Common Beech	23	7	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T57	Common Beech	27	10	M	Poor	Further inspection :: Of roots	1 Month	No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Part of an old hedgerow, now established individual tree with poor canopy cover resulting from a decayed giant pollypore (meripulus gigantius) fronds at base									
T58	Common Beech	25	6	M	Dangerous	Further inspection :: Of roots	1 Month	No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Part of an old hedgerow, now established individual tree with poor canopy possibly through giant pollypore (meripulus gigantius) found on neighbouring tree									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T59	Common Beech	23	12	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T60	Common Beech	23	9	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T61	Common Beech	23	9	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m									
T62	Common Beech	23	9	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree									
T63	Common Beech	23	9	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m. Ivy around base restricting visual assessment									
T64	Common Beech	23	9	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Moderate life potential. Part of an old hedgerow, now established individual tree that appears to be a lapsed pollard at 3m. Ivy around base restricting visual assessment									
T65	Pear	5	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T66	Pear	5	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T67	Pear	5	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T68	Pear	5	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T69	Pear	5	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T70	Hornbeam 'Fastigiata'	5	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T71	Hornbeam 'Fastigiata'	5	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T72	Hornbeam 'Fastigiata'	5	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T73	Scots Pine	2	2	SM	Good	Remove :: Planting stakes and ties	3 Months	No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential. Still tied to stakes									
T74	Crab Apple	3	2	SM	Good	Remove :: Planting stakes and ties	3 Months	No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential. Still tied to stakes									

Age Classification:
NP Newly planted
Y Young
SM Semi-mature
EM Early Mature
M Mature
OM Over Mature

Condition: Overall unless specified as -
C Crown
S Stem
B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T76	Goat Willow	11	9	M	Poor	Pollard :: Unspecified	3 Months	No	16-Oct-23
Comment: Good screening and relatively low occupancy. Leaning with v unions, failed branches cut to safe height say 2m									
T77	Unknown	7	3	OM	Dangerous	Fell :: Unspecified	1 Month	No	16-Oct-23
Comment: Good screening and relatively moderate occupancy being a residential garden and leaning with missing canopy. Column of decay up to old wound at 2m									
T78	White Willow	6	7	M	Poor	Pollard :: Unspecified	3 Months	No	16-Oct-23
Comment: Good screening and relatively low occupancy. Recoppice									
T79	Scots Pine	3	3	SM	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential									
T82	Scots Pine	6	5	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential									
T83	Common Beech	6	4	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great visual aesthetics with low occupancy and limited life potential due to squirrel damage ring barking it									
T84	Italian Alder	9	5	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: A tree with good near to residential. Alder has beetle infestation									
T85	Crack Willow	6	11	OM	Poor	Pollard :: Re-pollard	3 Months	No	16-Oct-23
Comment: Good screening and relatively low occupancy. Repollard at 2m									
T86	Italian Alder	9	5	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: A tree with good near to residential. Alder has beetle infestation									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T87	Broad-Leafed Lime	7	5	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: A tree with good screening and life potential									
T88	Broad-Leafed Lime	7	5	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: A tree with good screening and life potential									
T89	Silver Birch	7	5	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: A tree with good screening and life potential									
T92	Sycamore	9	5	M	Poor	Fell :: Fell and replant space	3 Months	No	16-Oct-23
Comment: Great screening with high occupancy and limited life potential. Bark damage and cavity									
T98	Common Beech	28	11	M	Poor	See Comment :: Unspecified	1 Month	No	16-Oct-23
Comment: Great feature tree as within car park with high occupancy. Originally part of woodland and now with sudden exposure. Low life potential due to development all-around the tree. Possibly altered soil levels as no trunk flare good form with stressed canopy. If no evidence of BS5837 protection then tree removal and replace is the only safe option. Especially in light of the history of tree removal with neighbouring stumps and stressed trees									
T99	Common Horse Chestnut	22	7	M	Poor	See Comment :: Unspecified	1 Month	No	16-Oct-23
Comment: Great feature tree as within car park with high occupancy. Originally part of woodland and now with sudden exposure. Low life potential due to development all-around the tree. Possibly altered soil levels as no trunk flare good form with stressed canopy. If no evidence of BS5837 protection then tree removal and replace is the only safe option. Especially in light of the history of tree removal with neighbouring stumps and stressed trees									
T100	Sycamore	11	9	M	Fair	See Comment :: Unspecified	Next Insp.	No	16-Oct-23
Comment: Boundary tree as within car park with high occupancy. Originally part of woodland and now with sudden exposure. Low life potential due to development all-around the tree.									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T101	Sycamore	22	17	OM	Dangerous	Fell :: Fell and replant space	1 Month	No	16-Oct-23
Comment: Boundary tree as within car park with high occupancy. Originally part of woodland and now with sudden exposure. Stressed canopy. Stem missing large areas of bark with can be peeled off with ease. Rhizomorphs of honey fungus at base. Irreversible stress from development									
T102	Sycamore	11	9	M	Fair	Remove :: Major dead wood	1 Month	No	16-Oct-23
Comment: Boundary tree as within car park with high occupancy. Originally part of woodland and now with sudden exposure. Low life potential due to development all-around the tree. If no evidence of BS5837 protection then tree removal and replace is the only safe option. Especially in light of the history of tree removal with neighbouring stumps and stressed trees						See Comment :: Unspecified	Next Insp.	No	
T103	Sycamore	14	9	M	Fair	Remove :: Major dead wood	1 Month	No	16-Oct-23
Comment: Boundary tree as within car park with high occupancy. Originally part of woodland and now with sudden exposure. Low life potential due to development all-around the tree. If no evidence of BS5837 protection then tree removal and replace is the only safe option. Especially in light of the history of tree removal with neighbouring stumps and stressed trees						See Comment :: Unspecified	Next Insp.	No	
T104	Common Ash	12	9	M	Dangerous	Remove :: Major dead wood	Critical	No	16-Oct-23
Comment: Boundary tree as within car park with high occupancy. Originally part of woodland and now with sudden exposure. Low life potential due to development all-around the tree. If no evidence of BS5837 protection then tree removal and replace is the only safe option. Especially in light of the history of tree removal with neighbouring stumps and stressed trees. Ash dieback (Hymenocyphus fraxineus) may also be a contributing factor						See Comment :: Unspecified	Next Insp.	No	
T105	Sycamore	18	17	OM	Dangerous	Fell :: Fell and replant space	Critical	No	16-Oct-23
Comment: Huge tree within car park with high occupancy. Originally part of woodland and now with sudden exposure. Low life potential due to development all-around the tree. No protection from BS5837 which has resulted in heavily declining canopy with huge deadwood over parking. The fungi at base suggesting entire tree failure being possible									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T106	Sycamore	22	15	M	Poor	See Comment :: Unspecified	1 Month	No	16-Oct-23
Comment: Great feature tree as within car park with high occupancy. Originally part of woodland and now with sudden exposure. Low life potential due to development all-around the tree. Possibly altered soil levels as no trunk flare good form with stressed canopy. If no evidence of BS5837 protection then tree removal and replace is the only safe option. Especially in light of the history of tree removal with neighbouring stumps and stressed trees									
T107	Sycamore	14	9	M	Poor	Remove :: Major dead wood	1 Month	No	16-Oct-23
						See Comment :: Unspecified	1 Month	No	
Comment: Boundary within car park with high occupancy. Originally part of woodland and now with sudden exposure. Low life potential due to development all-around the tree. Possibly altered soil levels as no trunk flare good form with stressed canopy. If no evidence of BS5837 protection then tree removal and replace is the only safe option. Especially in light of the history of tree removal with neighbouring stumps and stressed trees									
T108	Sycamore	14	7	M	Fair	See Comment :: Unspecified	1 Month	No	16-Oct-23
Comment: Boundary within car park with high occupancy. Originally part of woodland and now with sudden exposure. Low life potential due to development all-around the tree. Possibly altered soil levels as no trunk flare good form with stressed canopy. If no evidence of BS5837 protection then tree removal and replace is the only safe option. Especially in light of the history of tree removal with neighbouring stumps and stressed trees									
T109	Common Horse Chestnut	25	9	M	Fair	See Comment :: Unspecified	1 Month	No	16-Oct-23
Comment: Boundary within car park with high occupancy. Originally part of woodland and now with sudden exposure. This may have escaped damage.									
T110	Sycamore	22	12	M	Fair	See Comment :: Unspecified	1 Month	No	16-Oct-23
Comment: Great feature tree as within car park with high occupancy. Evidence of BS5837 protection part of a group of sycamore. Good leaf cover									
T111	Sycamore	22	15	M	Fair	See Comment :: Unspecified	1 Month	No	16-Oct-23
Comment: Great feature tree as within car park with high occupancy. Evidence of BS5837 protection part of a group of sycamore. Good leaf cover. Poor form with codominant stem									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T112	Sycamore	12	7	M	Fair	See Comment :: Unspecified	1 Month	No	16-Oct-23
Comment: Great feature tree as within car park with high occupancy. Evidence of BS5837 protection part of a group of sycamore. Good leaf cover									
T113	Common Beech	7	5	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential.									
T114	Common Oak	9	5	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential.									
T115	Common Ash	7	4	SM	Fair	See Comment :: Unspecified	Next Insp.	No	16-Oct-23
Comment: Boundary tree with in a group Ash dieback (Hymenocyphus fraxineus) may may be present									
T116	Sycamore	14	7	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Good form and life potential, part of a group									
T117	Common Alder	7	4	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: A tree with good screening and life potential. Alder beetle infestation									
T118	Common Alder	7	4	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: A tree with good screening and life potential. Alder beetle infestation									
T119	Wild Cherry	5	3	M	Fair	See Comment :: Unspecified	3 Months	No	16-Oct-23
Comment: Great feature tree with moderate occupancy and life potential due to wood chip mounding possibly suffocating roots and stem. Remove from around stem									
T120	Wild Cherry	5	2	M	Fair	See Comment :: Unspecified	3 Months	No	16-Oct-23
Comment: Great feature tree with moderate occupancy and life potential due to wood chip mounding possibly suffocating roots and stem. Remove from around stem									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T121	Wild Cherry	5	2	M	Fair	See Comment :: Unspecified	3 Months	No	16-Oct-23
Comment: Great feature tree with moderate occupancy and life potential due to wood chip mounding possibly suffocating roots and stem. Remove from around stem									
T122	Wild Cherry	4	2	M	Fair	See Comment :: Unspecified	3 Months	No	16-Oct-23
Comment: Great feature tree with moderate occupancy and life potential due to wood chip mounding possibly suffocating roots and stem. Remove from around stem									
T123	Wild Cherry	8	5	M	Fair	See Comment :: Unspecified	3 Months	No	16-Oct-23
Comment: Great feature tree with moderate occupancy and life potential. Roots causing trip hazard									
T124	Wild Cherry	5	2	M	Fair	See Comment :: Unspecified	3 Months	No	16-Oct-23
Comment: Great feature tree with moderate occupancy and life potential due to wood chip mounding possibly suffocating roots and stem. Remove from around stem									
T129	Wild Cherry	8	6	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and life potential due to form									
T130	Common Ash	7	4	SM	Fair	See Comment :: Unspecified	Next Insp.	No	16-Oct-23
Comment: Street tree with moderate occupancy and limited life potential Ash dieback (Hymenocyphus fraxineus) may be present									
T132	Whitebeam	5	7	SM	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great wildlife benefits with low occupancy and good life potential as suppressed									
T133	Common Ash	10	8	M	Poor	Fell :: Fell and replant space	6 Months	No	16-Oct-23
Comment: Street tree with moderate occupancy and limited life potential Ash dieback (Hymenocyphus fraxineus) present as well as mechanically weak structure									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T144	Common Beech	12	10	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Good form and life potential. Possible drought stress									
T145	Cupressus	6	4	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy and life potential Due to mechanically weak structure									
T146	Common Lime	5	4	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential									
T147	Common Hawthorn	4	4	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential									
T148	Willow	3	3	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy and life potential Due to mechanically weak structure									
T149	Common Lime	5	4	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential									
T150	Common Lime	5	3	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential									
T151	Common Lime	5	4	M	Good	Raise low canopy :: To 3.0m	3 Months	No	16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential. Crown raise over parking									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T152	Pear	6	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics moderate occupancy, good life potential									
T153	Pear	6	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics moderate occupancy, good life potential									
T154	Pear	6	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics moderate occupancy, good life potential									
T155	Common Holly	3	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics moderate occupancy, good life potential									
T156	Hornbeam 'Fastigiata'	8	4	M	Good	Prune :: From buildings/structure/tree by 0.5m		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential. Growing on to building									
T157	Downy Birch	6	3	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential									
T158	Purple Maple	4	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy and good life potential									
T159	Common Beech	3	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy and good life potential									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T160	Pear	6	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics moderate occupancy, good life potential									
T161	Pear	6	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics moderate occupancy, good life potential									
T162	Common Lime	5	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T163	Pear	6	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics moderate occupancy, good life potential									
T164	Unknown	0	0						16-Oct-23
Comment:									
T165	Unknown	0	0						16-Oct-23
Comment:									
T166	Common Lime	5	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T167	Common Lime	19	6	M	Dangerous	Further inspection :: On internal trunk decay.	3 Months	No	16-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible lapsed pollard, limited life potential									
T168	Common Beech	15	9	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy. Good form and life potential.									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T169	Common Lime	19	6	M	Dangerous	Further inspection :: On internal trunk decay.	3 Months	No	16-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible lapsed pollard, limited life potential									
T170	Common Lime	3	3	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T171	English Elm	5	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T172	Common Lime	22	8	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible drought stress with good life potential									
T173	Common Lime	22	7	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible drought stress with good life potential									
T174	Common Lime	22	7	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible drought stress with moderate life potential due to codominant stem at 3m									
T175	Common Lime	22	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible drought stress with moderate life potential due to codominant stem at 3m									
T176	Common Hawthorn	8	7	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great wildlife tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible limited life potential due to codominant stem at 2m									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T177	Common Lime	22	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible drought stress with moderate life potential due to codominant stem at 5m									
T178	Common Lime	22	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible drought stress with moderate life potential due to codominant stem at 5m									
T179	Common Holly	6	3	SM	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great wildlife benefits with low occupancy and limited life potential as suppressed									
T180	Common Lime	22	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible drought stress with moderate life potential due to codominant stem at 5m									
T181	Common Lime	22	8	M	Poor	Pollard :: Pollard to 10 m	6 Months	No	16-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible drought stress with moderate life potential due to codominant stem at 3m with bark inclusion									
T182	Common Lime	25	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible drought stress with moderate life potential due to codominant stem at 5m									
T184	Hornbeam 'Fastigiata'	5	4	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential.									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T185	Hornbeam 'Fastigiata'	5	4	M	Poor	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential. Suffering from drought stress									
T186	Mountain Ash	5	4	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential. Suffering from drought stress									
T187	Common Lime	5	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T188	Mountain Ash	5	6	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential. Suffering from drought stress									
T189	Mountain Ash	5	6	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential. Suffering from drought stress									
T190	Wild Cherry	8	8	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential									
T191	Common Lime	5	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T192	Common Lime	5	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T193	Common Lime	4	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T194	Common Lime	12	7	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics high occupancy and good life potential.									
T195	Common Lime	12	7	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics high occupancy and good life potential.									
T196	Common Horse Chestnut	12	10	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with great visual aesthetics high occupancy and good life potential. A couple of cavities at 2m									
T197	Common Lime	9	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T198	Common Lime	4	4	M	Poor	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with limited visual aesthetics low occupancy, limited life potential due to heavy suppression									
T199	Common Lime	9	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T200	Broad-Leafed Lime	9	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T201	Common Hornbeam	17	15	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential									
T202	Sycamore	17	10	M	Fair	Fell :: Fell and treat stump(s)	Next Insp.	No	16-Oct-23
Comment: Self seeded tree with moderate occupancy and limited life potential due to poor form and proximity to fencing									
T203	Sycamore	17	12	M	Fair	Fell :: Fell and treat stump(s)	Next Insp.	No	16-Oct-23
Comment: Self seeded tree with moderate occupancy and limited life potential due to poor form and proximity to fencing									
T204	Common Lime	10	5	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T205	Common Lime	10	5	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T206	Common Lime	10	5	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T207	Common Lime	10	5	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T208	Common Lime	10	5	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T209	Common Lime	9	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T210	Common Lime	9	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T211	Common Lime	9	4	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T212	Common Lime	9	5	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T213	Common Lime	9	5	M	Good				16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, good life potential.									
T214	Common Lime	9	5	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Street tree with great visual aesthetics moderate occupancy, limited life potential due to codominant stem at 3m									
T216	Hornbeam 'Fastigiata'	8	3	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential.									
T217	Hornbeam 'Fastigiata'	8	3	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential.									
T218	Hornbeam 'Fastigiata'	8	3	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential.									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T219	Hornbeam 'Fastigiata'	8	3	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential.									
T220	Hornbeam 'Fastigiata'	8	3	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with moderate occupancy and good life potential.									
T221	Broad-Leafed Lime	22	8	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: A tree screening residential properties with high occupancy due to size and proximity to targets.									
T223	Bird Cherry	4	7	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T224	Downy Japanese Maple	4	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics low occupancy, good life potential									
T225	Sycamore	4	4	SM	Poor	Fell :: Fell and replant space	Next Insp.	No	16-Oct-23
Comment: Self seeded tree with limited visual aesthetics low occupancy and life potential due to form and proximity to path									
T226	Bird Cherry	6	4	M	Good	No action :: Unspecified		No	16-Oct-23
Comment: Great feature tree with low occupancy and good life potential									
T227	Common Hazel	4	5	M	Fair	Coppice :: To 0.5m stumps	Next Insp.	No	16-Oct-23
Comment: Great wild life potential and screening									
T228	Magnolia	4	8	M	Fair	No action :: Unspecified		No	16-Oct-23
Comment: Multiple stems reducing life potential. Great feature tree									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T230	Common Hazel	8	8	M	Fair	Coppice :: To 0.5m stumps	Next Insp.	No	16-Oct-23
Comment: Great wild life potential and screening									
T231	Common Hazel	4	5	M	Fair	Coppice :: To 0.5m stumps	Next Insp.	No	16-Oct-23
Comment: Great wild life potential and screening									
T232	Downy Japanese Maple	5	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics low occupancy, good life potential									
T233	Common Holly	5	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics low occupancy, good life potential									
T234	Willow	3	4	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics low occupancy, good life potential									
T235	Downy Japanese Maple	3	2	SM	Good	No action :: Unspecified		No	16-Oct-23
Comment: Feature tree with great visual aesthetics low occupancy, good life potential									
T236	Common Ash	12	12	M	Fair	Remove :: Major dead wood	6 Months	No	17-Oct-23
Comment: Boundary tree with initial Ash dieback (Hymenocyphus fraxineus) symptoms with substantial deadwood. Low occupancy and life potential						See Comment :: Unspecified	Next Insp.	No	
T237	Honey Locust	5	5	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Good visual amenity value, great wildlife benefits, low occupancy due to size and proximity to infrastructure. Good form and longevity									
T238	Honey Locust	11	11	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Good visual amenity value, great wildlife benefits, low occupancy. Comprised form with codominant stem at 3m, moderate longevity									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T239	Honey Locust	14	6	M	Good	Remove :: Major dead wood	6 Months	No	17-Oct-23
Comment: Good visual amenity value, great wildlife benefits, moderate occupancy being parking, moderate longevity									
T240	Honey Locust	14	7	M	Poor	Remove :: Faulted stems	3 Months	No	17-Oct-23
Comment: Good visual amenity value, great wildlife benefits, moderate occupancy being parking, moderate longevity. Stem growing out towards road has decayed torsional surface at 1m. Remove and leave 1m pole									
T241	Silver Maple	13	11	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Good visual amenity value, great wildlife benefits, moderate occupancy. Comprised form with multiple stems at 2m, moderate longevity									
T242	Silver Maple	13	11	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Good visual amenity value, great wildlife benefits, moderate occupancy. Comprised form with codominant stems at 2m, however , relatively protected by neighbouring trees, moderate longevity due to form									
T243	Silver Maple	10	11	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Good visual amenity value, great wildlife benefits, moderate occupancy. Good longevity and form									
T244	Common Beech	22	12	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Outstanding visual amenity value, great wildlife benefits and high occupancy due to size and proximity to infrastructure. Great form and longevity									
T245	Common Hawthorn	4	3	M	Fair	No action :: Unspecified		No	17-Oct-23
Comment: Great wildlife tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible limited life potential due to suppession									
T246	Sycamore	22	11	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Boundary tree as within car park with high occupancy. Great visual aesthetics and life potential. Possible drought stress									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T247	Common Holly	8	4	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Great wildlife benefits with moderate occupancy and life potential as suppressed									
T248	Sycamore	22	11	M	Fair	No action :: Unspecified		No	17-Oct-23
Comment: Boundary tree as within car park with high occupancy. Great visual aesthetics and life potential. Possible drought stress and codominant stem at 2m									
T249	Sycamore	19	12	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: A good feature tree as within car park with high occupancy. Great visual aesthetics and life potential. Possible drought stress									
T250	Sycamore	5	5	SM	Poor	No action :: Unspecified		No	17-Oct-23
Comment: A tree as within car park with low occupancy. Limited visual aesthetics and life potential. Growing through fencing									
T251	Common Holly	8	5	M	Good	Prune :: From buildings/structure/tree by1.5m	6 Months	No	17-Oct-23
Comment: Great wildlife benefits with moderate occupancy and life potential. Encroaching on to building									
T252	Goat Willow	10	8	M	Dangerous	Pollard :: Re-pollard	1 Month	No	17-Oct-23
Comment: Great wildlife benefits but high occupancy being car park. Brittle natured with mechanically weak structure. Repollard back to 2m									
T254	Goat Willow	11	9	M	Dangerous	Pollard :: Pollard to 5 m	1 Month	No	17-Oct-23
Comment: Great wildlife benefits but high occupancy being car park. Brittle natured with mechanically weak structure.									
T256	Sycamore	15	9	M	Fair	Re-inspect :: Once ivy removed		No	17-Oct-23
Comment: A f trees overhanging cabins within car park with moderate occupancy. Limited visual assessment and life potential.						Remove :: Ivy	Next Insp.	No	

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T257	Sycamore	15	9	M	Fair	Re-inspect :: Once ivy removed		No	17-Oct-23
						Remove :: Ivy	Next Insp.	No	
Comment: A f trees overhanging cabins within car park with moderate occupancy. Limited visual assessment and life potential.									
T258	Sycamore	11	5	SM	Poor	Fell :: Fell to safe height	6 Months	No	17-Oct-23
Comment: A tree as within car park with low occupancy. Limited visual aesthetics and life potential. Growing through fencing									
T259	Sycamore	19	14	M	Fair	No action :: Unspecified		No	17-Oct-23
Comment: A good screening tree as at rear with high occupancy. Good visual aesthetics and life potential. Protected from elements									
T260	Common Lime	23	9	M	Good	Re-inspect :: Unspecified		No	17-Oct-23
						Remove :: Epicormic growths	Next Insp.	No	
Comment: A good screening tree as at side with high occupancy. Good visual aesthetics and life potential. Restricted visual assessment due to epicormic									
T261	Hybrid Black Poplar	22	15	M	Poor	Pollard :: Pollard to 10 m	3 Months	No	17-Oct-23
Comment: A good screening tree as at front of club house with high occupancy being building, parking and public highways. Limited life potential due to pruning history being partial lapse pollard									
T262	Hybrid Black Poplar	22	9	M	Poor	Pollard :: Pollard to 10 m	3 Months	No	17-Oct-23
Comment: A good screening tree as at front of club house with high occupancy being building, parking and public highways. Limited life potential due to pruning history being partial lapse pollard									
T263	Hybrid Black Poplar	22	9	M	Poor	Pollard :: Pollard to 10 m	3 Months	No	17-Oct-23
Comment: A good screening tree as at front of club house with high occupancy being building, parking and public highways. Limited life potential due to pruning history being partial lapse pollard									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T264	Hybrid Black Poplar	22	15	M	Poor	Pollard :: Pollard to 10 m	3 Months	No	17-Oct-23
Comment: A good screening tree as at front of club house with high occupancy being building, parking and public highways. Limited life potential due to pruning history being partial lapse pollard									
T265	Hybrid Black Poplar	22	9	M	Poor	Pollard :: Pollard to 10 m	3 Months	No	17-Oct-23
Comment: A good screening tree as at front of club house with high occupancy being building, parking and public highways. Limited life potential due to pruning history being partial lapse pollard									
T266	Hybrid Black Poplar	22	15	M	Poor	Pollard :: Pollard to 10 m	3 Months	No	17-Oct-23
Comment: A good screening tree as at front of club house with high occupancy being building, parking and public highways. Limited life potential due to pruning history being partial lapse pollard, repollard									
T267	Common Lime	25	9	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood and possible drought stress. Wall recently redeveloped with potential to cause damage									
T268	Common Hawthorn	5	4	M	Fair	No action :: Unspecified		No	17-Oct-23
Comment: Great wildlife tree lining boundary with low occupancy due to size and proximity to targets.									
T269	Scarlet Oak	25	9	M	Good	Prune :: From buildings/structure/tree by 2.0m	6 Months	No	17-Oct-23
Comment: Great feature tree lining boundary with high occupancy due to size and proximity to targets. Touching nursery									
T270	Lombardy Poplar	30	9	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Great feature tree lining road with high occupancy due to size and proximity to targets. Large deadwood with minimal occupancy good form and life potential									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T272	Pear	6	5	M	Fair	No action :: Unspecified		No	17-Oct-23
Comment: Great wildlife tree lining boundary with low occupancy due to size and proximity to targets.									
T275	Sycamore	8	5	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Small tree provinces good screening									
T277	Sycamore	8	5	M	Fair	No action :: Unspecified		No	17-Oct-23
Comment: Small tree providing good screening with limited longevity due to form									
T278	Sycamore	20	15	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Huge tree with great aesthetics, good screening life potential									
T279	Common Horse Chestnut	17	15	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Huge tree with great aesthetics, good screening life potential									
T281	Common Ash	8	7	M	Fair	Fell :: Fell and treat stump(s)	3 Months	No	17-Oct-23
Comment: Boundary tree with initial Ash dieback (Hymenocyphus fraxineus) symptoms with substantial deadwood. Moderate occupancy and limited life potential due to proximity to wall									
T283	Common Pear	6	5	M	Fair	No action :: Unspecified		No	17-Oct-23
Comment: Small tree providing good screening with limited longevity due to form									
T284	Downy Birch	6	3	SM	Good	No action :: Unspecified		No	17-Oct-23
Comment: Great visual aesthetics with low occupancy and good life potential									
T285	Common Pear	6	5	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Small tree providing good screening with good longevity									

Age Classification: NP Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: Overall unless specified as - C Crown; S Stem; B Basal area

Tree Ref	Species	H (m)	Spr (m)	Maturity	Condition	Action Recommendations	Priority	Done	Inspected
T286	Apple	6	5	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Small tree providing good screening with good longevity									
T288	Apple	6	5	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Small tree providing good screening with good longevity									
T289	Apple	7	5	M	Good	No action :: Unspecified		No	17-Oct-23
Comment: Small tree providing good screening with good longevity									
T291	Common Holly	5	3	M	Fair	No action :: Unspecified		No	17-Oct-23
Comment: Great wildlife benefits with low occupancy and limited life potential as suppressed									

Age Classification:
NP Newly planted
Y Young
SM Semi-mature
EM Early Mature
M Mature
OM Over Mature

Condition: Overall unless specified as -
C Crown
S Stem
B Basal area

Report selection criteria.

Projects.

Christie Hospital, Manchester 2023

--->
---> Critical
---> By Next Insp.
---> 1 year
---> 1 Month
---> 3 Months
---> 6 Months

Date Range.

Any Date

Work types.

-----> Coppice :: To 0.5m stumps
-----> Fell :: Fell and replant space
-----> Fell :: Fell and treat stump(s)
-----> Fell :: Fell to ground level
-----> Fell :: Fell to safe height
-----> Fell :: Unspecified
-----> Further inspection :: Of roots
-----> Further inspection :: On internal trunk decay.
-----> No action :: Unspecified
-----> -No Selection Made-
-----> Pollard :: Pollard to 10 m
-----> Pollard :: Pollard to 5 m
-----> Pollard :: Re-pollard
-----> Pollard :: Unspecified
-----> Prune :: From buildings/structure/tree by 0.5m
-----> Prune :: From buildings/structure/tree by 2.0m
-----> Prune :: From buildings/structure/tree by1.5m
-----> Raise low canopy :: To 3.0m
-----> Reduce faulted limbs/stems :: By 20%
-----> Re-inspect :: Once ivy removed
-----> Re-inspect :: See Comment
-----> Re-inspect :: Unspecified
-----> Remove :: Epicormic growths
-----> Remove :: Faulted stems

Latest Survey.

All surveys for the selected trees.
---> Last survey for each selected tree.

Work Completed.

---> Work Completed
---> Work Not Completed

Number of trees in selected Project(s)	**271**
Number of trees in Report selection	**271**

----> Remove :: Ivy
----> Remove :: Major dead wood
----> Remove :: Planting stakes and ties
----> See Comment :: Unspecified